

## SPECIFICATION AMENDMENTS

Please replace the paragraph at page 5, lines 7-20, with the following paragraph:

Each internal duct 52 extends from a lower end 70 disposed in air flow communication with the lower shroud 50 to an upper end 72. Each internal duct 52 may have any suitable cross-section. Thus, an internal duct 52 may have an "L" shape generally as depicted by Figure 2, a rectangular shape or any other suitable shape. The lower end 70 is preferably supported against the coil stack assemblies 36 by a resilient spring 74, which may be a narrow deformed length of the internal duct 52 (not shown). This arrangement will accommodate differential thermal expansion between these members at high operating temperatures in addition to laterally supporting the lower end 70. The upper end 72 of each internal duct 52 is in air flow communication with the upper plenum 54. Preferably, the upper end 72 is supported by the upper plenum 54 by, e.g., bolts 73 extending through duct flanges 75 (~~not shown~~). Preferably, each internal duct 52 has an internal seismic support structure, such as cruciform 76 shown in Figure 2, disposed in the portion of the duct 52 extending through the seismic support platform 26 for transferring seismic loads to the seismic support platform 26.